



Subt. For, PTO-1449				Docket Number 286932.125 US2		Application Number 10/608,829	
INFORMATION DISCLOSURE IN AN APPLICATION (Use several sheets if necessary)				Applicant Herbst and Aurian-Blajeni			
				Filing Date June 26, 2003		Group Art Unit 3762	
Sheet	1	OF	1				

U.S. Patent Documents						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/KM/	D298,168	10/18/88	Herbst and Botvidsson			
↓	4,683,896	8/4/87	Herbst et al.			
↓	5,360,440	11/1/94	Andersen			
/KM/	6,029,090	2/22/00	Herbst			

Foreign Patent Documents							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

Other Documents ( Including Author, Title, Date, Pertinent Pages, etc.)	
/KM/	Kopf-Maier, Complexes of metals other than platinum as antitumor agents", European Journal of Clinical Pharmacol., 1994, 47(1):1-16
	Lewis, Ricki, "From Basic Research to Cancer Drug, The Story of Cisplatin" The Scientist July 1999
	Li et al., Effects of direct current on dog liver: possible mechanisms for tumor electrochemical treatment. Bioelectromagnetics. 1997;18(1):2-7.
	Park et al., Effect of Intracellular acidity and Ionomycin on apoptosis in HL-60 cells. Eur J Cancer. 1996 Mar;32A(3):540-6.
	Perez-Sala et al., Intracellular alkalization suppresses lovastatin-induced apoptosis in HL-60 cells through the inactivation of a pH-dependent endonuclease. J Biol Chem. 1995 Mar 17;270(11):6235-42.
	Rosenberg et al., Inhibition Of Cell Division In Escherichia Coli By Electrolysis Products From A Platinum Electrode.Nature. 1965 Feb 13;205:698-9.
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↓	Walt DR, Techview: molecular biology. Bead-based fiber-optic arrays. Science. 2000 Jan 21;287(5452):451-2.
/KM/	Xin et al., Electrochemical treatment of lung cancer. Bioelectromagnetics. 1997;18(1):8-13.

EXAMINER  /Kristen Mullen/	DATE CONSIDERED  /Kristen Mullen/
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609: Draw Line through citation if not conformance and not considered. Include copy with next communication to applicant.	